

The background of the slide is an abstract composition of concentric, curved lines. On the left side, there are several layers of bright red curves that spiral inward. These curves transition into a solid black area on the right side. The overall effect is a sense of depth and movement, reminiscent of a tunnel or a stylized eye.

Top Ten Tech Tools 4 Teachers

Image: anderspace, 2008



image: dale.n, 2009



image: danielle_blue, 2008

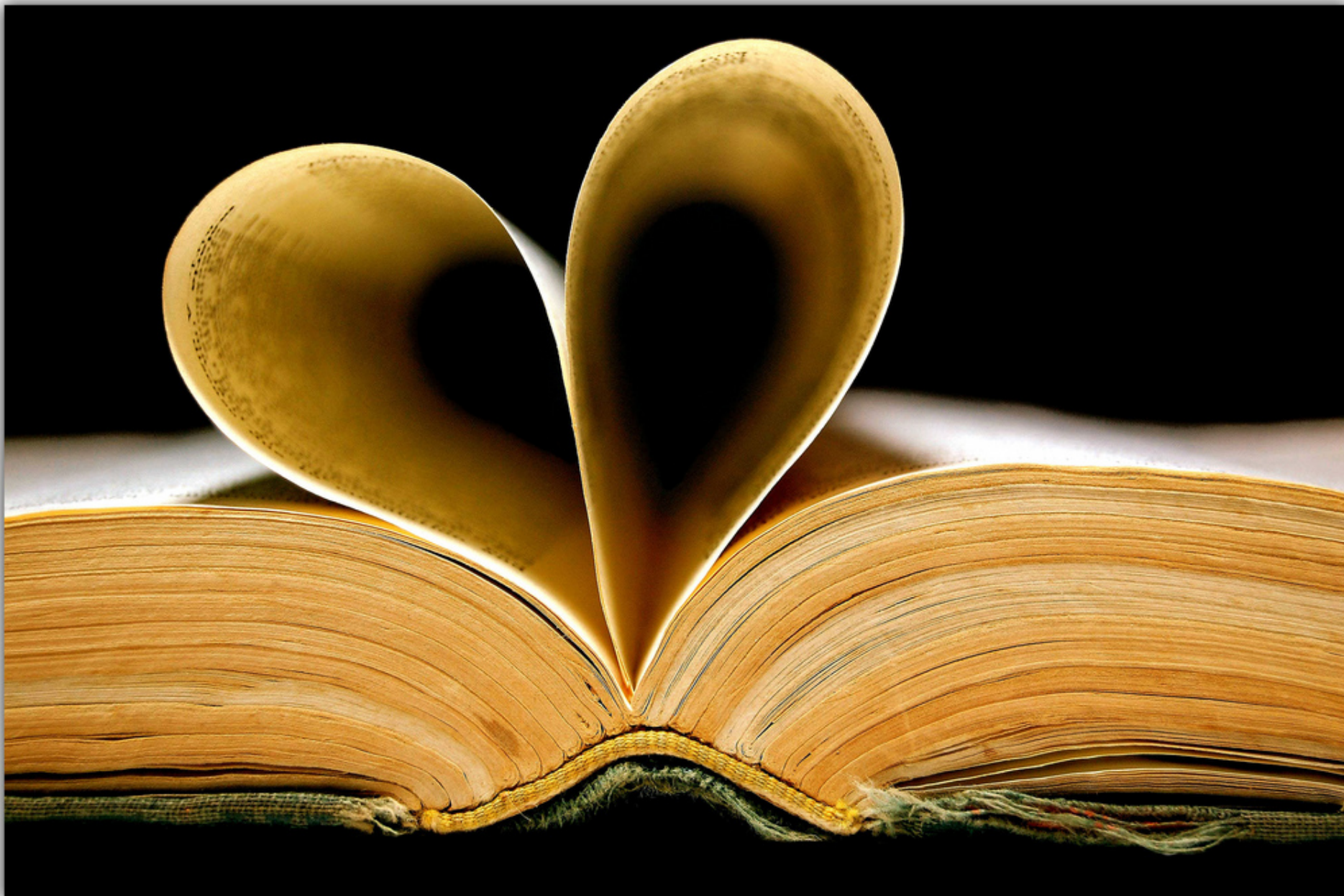


image: Carlos Porto, 2007




image: iStock



**“The future belongs to a
different kind of person. . .”**

— Daniel Pink

image: Cris, 2007

A close-up photograph of a DJ's hands on a turntable. The scene is bathed in a vibrant red light, creating a moody and energetic atmosphere. The turntable's platter is visible, and the DJ's fingers are positioned to adjust the tonearm or the record. The background is dark, with some equipment visible in the shadows.

**Playing Our Songs . . .
so what song title best reflects your
relationship with technology?**

Image: danielle_blue, 2008



Human beings . . . have an “inherent tendency to seek out novelty and challenges, to extend and exercise their capabilities, to explore, and to learn.

-- Edward Deci cited in Dan Pink's *Drive*

TOP TEN Tech Tools for Teachers!

Getting to Know Us

Setting Goals

Forming Teams

2

1

3

5

4

New Literacies Mini-Lesson

Collaborative Critical Inquiry on Creativity

VT#1
Teaching
Creativity and
Literacies

VT#2
Tools for
Teaching Creativity
and Literacies

VT#3
Reflections on
My Creativity
and Teaching

Wiki Wrap



Welcome to the
Bookhenge!

WWW.BOOKOSPHERE.NET

image: Bill Lovin, 2010



WOW!

<http://etherpad.com/ncra>

There is no EtherPad document here. Would you like
to create one?

Create Pad

Your audience will be texting from

United States

Set Country

What's your #1 outcome for this session?

To participate: Text **23086** and your message to **99503**

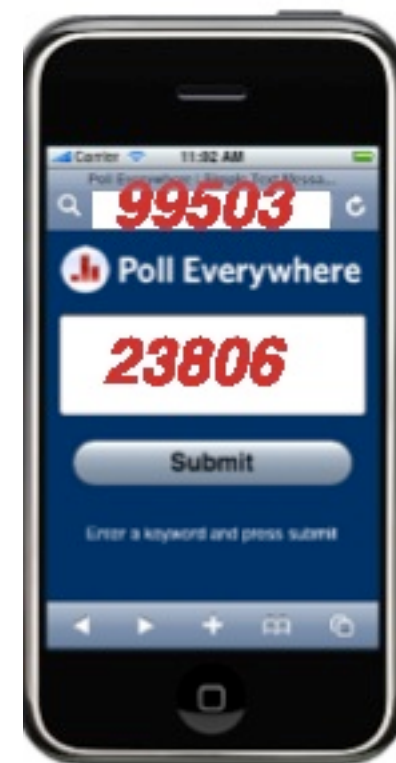


Image: Poll Everywhere



http://groups.diigo.com/group/my_top_ten

network!

My Top Ten

my top ten tech tools for teachers . . .

Main Invite My Page Members Photos Forum Events Groups Notes Mana

Events

Edit

Top Ten Tech Tools for Teachers Institute

March 22, 2010 from 1pm to 4pm -
Koury Convention Center

+ Add an Event

View All

Notes

Quick Guide to Top Ten Tools

Created by Cris Crissman Mar 5, 2010 at 9:59pm. Last updated by Cris (day ago.

Welcome to the Ning! Begin here!

Created by Cris Crissman Mar 5, 2010 at 7:05pm. Last updated by Cris (Mar 6.

<http://mytopten.ning.com>



image: Cris, 2010

The new literacies of the Internet and other ICTs include the skills, strategies, and dispositions necessary to successfully use and adapt to the rapidly changing information and communication technologies and contexts that **continuously emerge** in our world and influence all areas of our personal and professional lives.

-- Leu et al., 2004

GARY HAYES' SOCIAL MEDIA COUNTS^{v1.7}

[click to copy embed
code to clipboard](#)

In the last 60 seconds
there have been...

[social media](#) [mobile](#) [games](#)

[now](#) [+1 day](#) [+1 week](#) [+1 month](#) [+1 year](#)

630 new blog posts

421 members added on Facebook

\$ 10569 spent on virtual goods globally

35069 tweets sent on Twitter

701387 videos watched on YouTube

3548 iPhone apps downloaded

\$ 133 spent on Facebook gifts

21 hours uploaded onto YouTube

33 new Twitter users

75750 text messages between avatars in Second Life

\$ 43620 made from global mobile messaging and data

30394 user hours spent on Facebook

11690 voice hours between users in Second Life

45 events created on Facebook

1402778 searches made on Google

147291666 emails sent globally

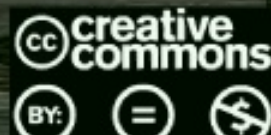
\$ 961 made in advertising revenue on Facebook

11529680 sms's sent worldwide

94 videos uploaded to Facebook

2103 images uploaded to Flickr

397 new internet users globally



These skills build on the foundation of traditional literacy, research skills, technical skills, and critical analysis skills taught in the classroom:

Play

Performance

Simulation

Appropriation

Multitasking

Distributed Cognition

Collective Intelligence

Judgment

Transmedia Navigation

Networking

Visualization

Jenkins' White Paper, Confronting the Challenges of a Participatory Culture, 2006

Categories of New Literacies???

Circulate

Connect

Collaborate

Create

Contribute

*Based on Jenkins' White Paper, Confronting the Challenges
of a Participatory Culture, 2006*



image: geffrossi, 2007

25th Annual Emerging Issues Forum



ADD TO
FAVES



BLOG
THIS



ALL
SIZES



ADD TO
GALLERY



Author Daniel Pink kicks off day 2 of the Emerging Issues Forum, and wows the audience with his levity, brevity, and repetition.

Collaborative Critical Inquiry

<http://toptentechtools4teachers.wikispaces.com>

Layer #1

How can we teach literacy and creativity?

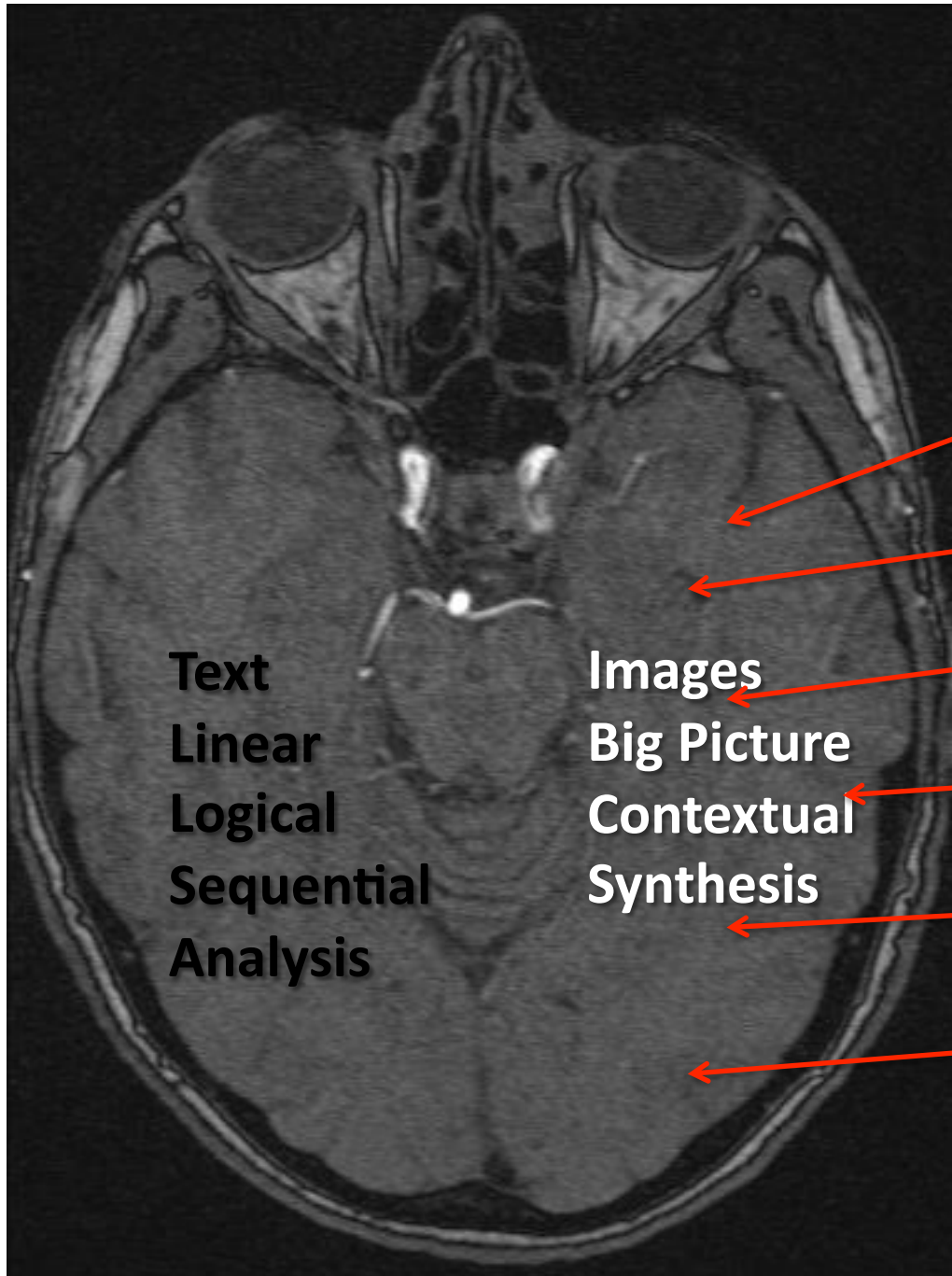


Layer #2

What digital tools can we use to teach literacy and creativity?

Layer #3

Reflections on what we learned from the CCI?



Pink's Six Senses of Creativity

Design

Story

Symphony

Empathy

Play

Meaning

Text

Linear

Logical

Sequential

Analysis

Images

Big Picture

Contextual

Synthesis

Collaborative Critical Inquiry

<http://toptentechtools4teachers.wikispaces.com>

Layer #1

How can we
teach
literacy and
creativity?



Layer #3

Reflections on
what we learned
from the CCI?

Layer #2

What digital tools can we
use to teach literacy and creativity?



voicethread

image: colinHZu2009

**“Writing Online with Our Teacher” – Shirley Pyon
School Center**



Wikispaces



image: Charles Dyer, 2008

**“War” – Beverly Purdue
Walkertown Middle
PhotoStory**



Image: designwallah, 2010

“Purposeful Podcasting,” Bill Ferriter
Salem Middle
Gabcast





Transaction Costs

-- Clay Shirky, *Here Comes Everybody*, 2007

USDL
(United Star Distance
Learning
Consortium)

FREE Online Courses
through May 2010



Reading and Writing with Technology, K-5

Reading and Writing with Technology, 6-12

Digital Literacy, 4-12